



		0 1 0 2 0 3	SPINDLE S-GND		ш	TB1	CHASSIS GND	12 O 11 O	
		Ø 4 Ø 5 Ø 6 Ø 7 Ø 8	TB7 SPINDLE ANALOGUE	RS 232 CONNECTOR	DISPLAY	DATUMS AND	HOME 1 HOME 0 STOP	9 0 8 0 7 0 6 0	PURPLE Z DATUM SWITCH PINK Y DATUM SWITCH GREY X DATUM SWITCH
	BLUE FROM GR (6)	9 0 1D 0 11 0 12	OGUE	NECTOR		AND LIMITS	GN0 CHASSIS	4 OO 2 OO 1	PURPLE Z DATUM SWITCH
Y D	ATUM SWITCH PINK	0 1 2 3 0 4 5	CHASSIS GND B 9	TB8 E		182 E)	CHASSIS GND COM 15	12 O	LINK IN BLUE
ס א	ATUM SWITCH GREY	5 6 7 7 8 9 10 11 12	11 12 13 14 15 GND CHASSIS	EXTRA INPUTS		EXTRA OUTPUTS	13 12 11 10 9 8 CHASSIS	7 0 0 0 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	BLUE FROM GR (7)	1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 12	CHASSIS GND D 1 2 3 4 5 6 7 GND CHASSIS	TB9 INPUTS		TB3 OUTPUTS	CHASSIS GND COM 7 6 5 4 3 2 1 D CHASSIS	12	STEPER MOTOR (SANYO DENK) (103 H 7123-0440)
		0 1 0 2 0 3 0 4 0 5 0 6	+5v GND +12v GND -12v CHASSIS	TB10 12v / 5v PSU		TB4 ANALOGUE INPUTS	AGND AN 2- AN 2+ AN 1- AN 1+ CHASSIS	6 0 5 0 4 0 3 0 2 0 1 0	NOT USED BLUE
	PURPLE 24V EARTH	0 1 0 2 0 3 0 4 0 5	DRIVES EARTH LOGIC	TB11 28v AC INPUT	6.3A	TB5 AXIS 1	EARTH A B C	5 0 4 0 3 0 2 0 1	PELLOW ORANGE
Z AXIS	RED - RED BLACK - BLACK WHITE - YELLOW ORANGE - ORANGE YELLOW	0 1 0 2 0 3 0 4 0 5	D C B A EARTH	TB12 AXIS 2		TB6 AXIS 0	EARTH A B C	5 0 4 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RED



